Cholesterol Reference Method Laboratory Network

List of Analytical Systems Certified for LDL Cholesterol

Cholesterol Reference Method Laboratory Network has certified the following systems and reagents as having documented traceability to the accuracy base for LDL cholesterol. Only systems and reagents certified between February 2004 and February 2006 are listed.

Dade Behring				
Dimension® RxL/HM				
Reagent:	ALDL Flex® Reagent Cartridge	Lot(s):	EB5200	
Calibrator:	ALDL Calibrator	Lot(s):	4ED033	
Certification Date:	September 2004			
Network Laboratory:	University of Washington, Department of Medic	ine		
Daiichi Pure Chemicals Co., Ltd.				
Hitachi 7070				
Reagent:	Cholestest LDL	Lot(s):	R1: 121RCB	R2: 120RBB
Calibrator:	Cholestest N Calibrator	Lot(s):	122RAB	
Certification Date:	May 2004			
Network Laboratory:	Osaka Medical Center for Health Science and P	romotion	1	
Daiichi Pure Chemical	s Co., Ltd.			
Hitachi 7170				
Reagent:	Cholestest LDL	Lot(s):	R1: 121RCB	R2: 120RBB
Calibrator:	Cholestest N Calibrator	Lot(s):	122RAB	
Certification Date:	May 2004			
Network Laboratory:	Osaka Medical Center for Health Science and P	romotion	1	
Denka Seiken Co., Ltd				
Hitachi 7170				
Reagent:	LDL-EX Seiken	Lot(s):	R1: 413101	R2: 673114
Calibrator:	Lipid Calibrator	Lot(s):	363061	
Certification Date:	March 2004			
Network Laboratory:	Osaka Medical Center for Health Science and Promotion			
Denka Seiken Co., Ltd				
TBA-120FR				
Reagent:	LDL-EX Seiken	Lot(s):	R1: 413101	R2: 673114
Calibrator:	Lipid Calibrator	Lot(s):	363061	
Certification Date:	March 2004			
Network Laboratory:	Osaka Medical Center for Health Science and P	romotion	1	
Denka Seiken Co., Ltd				
Cobas Mira-Plus				
Reagent:	LDL-EX Seiken	Lot(s):	R1: 413101	R2: 673114
Calibrator:	Lipid Calibrator	Lot(s):	363061	
	-			
Certification Date:	March 2004			

Friday, February 10, 2006 Page 1 of 3

Genzyme Corporation, Diagnostics Department AU400 Reagent: N-Geneous® LDL-st Lot(s): 20400219 Calibrator: N-Geneous® LDL Lot(s): 20400382 **Certification Date:** October 2004 **Network Laboratory:** University of Washington, Department of Medicine **Genzyme Corporation, Diagnostics Department** Hitachi 911 N-Geneous® LDL 20400191 Reagent: Lot(s): 20400189 Calibrator: N-Geneous® LDL Lot(s): 20400382 **Certification Date:** October 2004 **Network Laboratory:** University of Washington, Department of Medicine **International Reagents Corporation** Hitachi 7180 Reagent: LDL-C Reagent KL "Kokusai" Lot(s): R1: 012 R2: 010 Calibrator: Lipid Calibrator (KL) Lot(s): S4001 **Certification Date:** July 2004 **Network Laboratory:** Osaka Medical Center for Health Science and Promotion **International Reagents Corporation** Hitachi 7170S Reagent: LDL-C Reagent KL "Kokusai" Lot(s): R1: 012 R2: 010 Calibrator: Lipid Calibrator (KL) Lot(s): S4001 **Certification Date:** July 2004 **Network Laboratory:** Osaka Medical Center for Health Science and Promotion Kyowa Medex, Co., Ltd. Hitachi 7170S Reagent: **Determiner L LDL-C** Lot(s): R1: 305ACL R2: 305ACL Calibrator: Kyowa Determiner HDL/LDL-C Standard Serum Lot(s): 126ADAR **Certification Date:** April 2004 **Network Laboratory:** Osaka Medical Center for Health Science and Promotion Kyowa Medex, Co., Ltd. **Modular P** Reagent: Determiner L LDL-C R2: 305ACL Lot(s): R1: 305ACL Calibrator: Kyowa Determiner HDL/LDL-C Standard Serum Lot(s): 126ADAR **Certification Date:** April 2004 **Network Laboratory:** Osaka Medical Center for Health Science and Promotion Kyowa Medex, Co., Ltd. Integra 400 Plus Reagent: **Determiner L LDL-C** Lot(s): R1: 305ACL R2: 305ACL Kyowa Determiner HDL/LDL-C Standard Serum Lot(s): 126ADAR Calibrator: **Certification Date:** April 2004

Friday, February 10, 2006 Page 2 of 3

Osaka Medical Center for Health Science and Promotion

Network Laboratory:

Serotec Co.,Ltd., Laboratory

Hitachi 7170/917

Reagent: "Serotec" LDL-L Lot(s): R1: 40101 R2: 30901

Calibrator: "Serotec" Lipid L-3N Lot(s): 31201

Certification Date: April 2004

Network Laboratory: Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.

Hitachi 7170

Reagent: L-Type wako LDL-C Lot(s): R1: KQ059 R2: KQ060

Calibrator: Multi Calibrator Lipid Lot(s): AH757

Certification Date: July 2004

Network Laboratory: Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.

AU640

Reagent: L-Type wako LDL-C Lot(s): R1: KQ059 R2: KQ060

Calibrator: Multi Calibrator Lipid Lot(s): AH757

Certification Date: July 2004

Network Laboratory: Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.

TBA-120FR

Reagent: L-Type LDL-C Lot(s): R1: KR858 R2: KR859

Calibrator: HDL-C/LDL-C Calibrator Lot(s): AG058

Certification Date: July 2004

Network Laboratory: Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.

TBA-120FR

Reagent: L-Type wako LDL-C Lot(s): R1: K059 R2: KQ060

Calibrator: Multi Calibrator Lipid Lot(s): AH757

Certification Date: July 2004

Network Laboratory: Osaka Medical Center for Health Science and Promotion

Wako Pure Chemical Industries, Ltd.

JCA-BM8

Reagent: L-Type wako LDL-C Lot(s): R1: KQ059 R2: KQ060

Calibrator: Multi Calibrator Lipid Lot(s): AH757

Certification Date: July 2004

Network Laboratory: Osaka Medical Center for Health Science and Promotion

Friday, February 10, 2006 Page 3 of 3